

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5869337").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
L2	1	("6011018").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
L3	1	("5830462").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
L4	2154734	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L5	94231	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L6	1979	(dimer\$ or polymer or multimer or multimeriz\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L7	138705	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L8	872	(dimer\$ or multimer or multimeriz\$ or trimer\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L9	9303	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L10	74428	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L11	74	(estrogen ADJ receptor) with (cell ADJ surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L12	28941	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

EAST Search History

L13	476	estrogen WITH (dimer\$ or polymer or multimer or multimeriz\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L14	238	estrogen WITH (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L15	39255	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L16	87398	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L17	63	tetracycline with (dimer or multimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L18	19464	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L19	81	glucocorticoid with (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L20	2496	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L21	551565	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L22	407	(bifunctional ADJ reagent) WITH (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L23	23878	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L24	98185	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

EAST Search History

L25	420490	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L26	254	L25 WITH L23	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L27	74428	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L28	28941	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L29	1	("5830462").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
L30	74	(estrogen ADJ receptor) with (cell ADJ surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L31	9303	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L32	138705	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L33	63	tetracycline with (dimer or multimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L34	23878	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L35	98185	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L36	420490	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L37	1	("5869337").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11

EAST Search History

L38	81	glucocorticoid with (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L39	87398	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L40	19464	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L41	2496	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L42	551565	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L43	94231	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L44	238	estrogen WITH (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L45	39255	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L46	407	(bifunctional ADJ reagent) WITH (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L47	2154734	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L48	1	("6011018").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
L49	254	L36 WITH L34	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

EAST Search History

L50	476	estrogen WITH (dimer\$ or polymer or multimer or multimeriz\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L51	872	(dimer\$ or multimer or multimeriz\$ or trimer\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
L52	1979	(dimer\$ or polymer or multimer or multimeriz\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	240381	dimer\$ or oligomer\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L2	8938498	s receptor?	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L3	9612	dimer\$ same receptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L4	18772	non-peptid\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L5	61	non-peptid\$ same (dimer\$ same receptor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L6	564569	search history	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L7	876	crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L8	3	sreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L9	5009	schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L10	2	sreiber.in. and schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L11	47	schreiber.in. and crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L12	60713	dimer\$	USPAT	OR	ON	2006/12/20 10:17
L13	93668	receptor\$2	USPAT	OR	ON	2006/12/20 10:17

EAST Search History

L14	254543	receptor\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L15	206483	conjugate or covalent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L16	555	dimer\$ same receptor\$2 same (conjugate or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L17	93668	receptor\$2	USPAT	OR	ON	2006/12/20 10:17
L18	254543	receptor\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L19	564569	search history	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L20	206483	conjugate or covalent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L21	555	dimer\$ same receptor\$2 same (conjugate or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L22	47	schreiber.in. and crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L23	61	non-peptid\$ same (dimer\$ same receptor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L24	60713	dimer\$	USPAT	OR	ON	2006/12/20 10:17
L25	2	screiber.in. and schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L26	5009	schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17

EAST Search History

L27	9612	dimer\$ same receptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L28	876	crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L29	240381	dimer\$ or oligomer\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L30	3	sreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L31	18772	non-peptid\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L32	8938498	s receptor?	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17

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L1	240381	dimer\$ or oligomer\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L2	8938498	s receptor?	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L3	9612	dimer\$ same receptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L4	18772	non-peptid\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L5	61	non-peptid\$ same (dimer\$ same receptor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L6	564569	search history	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L7	876	crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L8	3	sreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L9	5009	schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L10	2	sreiber.in. and schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L11	47	schreiber.in. and crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L12	60713	dimer\$	USPAT	OR	ON	2006/12/20 10:17
L13	93668	receptor\$2	USPAT	OR	ON	2006/12/20 10:17

EAST Search History

L14	254543	receptor\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L15	206483	conjugate or covalent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L16	555	dimer\$ same receptor\$2 same (conjugate or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L17	93668	receptor\$2	USPAT	OR	ON	2006/12/20 10:17
L18	254543	receptor\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L19	564569	search history	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L20	206483	conjugate or covalent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L21	555	dimer\$ same receptor\$2 same (conjugate or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L22	47	schreiber.in. and crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L23	61	non-peptid\$ same (dimer\$ same receptor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L24	60713	dimer\$	USPAT	OR	ON	2006/12/20 10:17
L25	2	schreiber.in. and schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L26	5009	schreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17

EAST Search History

L27	9612	dimer\$ same receptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L28	876	crabtree.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L29	240381	dimer\$ or oligomer\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L30	3	sreiber.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L31	18772	non-peptid\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17
L32	8938498	s receptor?	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:17

L1 96867 S DIMERIZ? OR MULTIMERIZ?
L2 2521977 S RECEPTOR
L3 6039 S L1 (S) L2
L4 448672 S CROSSLINK? OR CROSS-LINK? OR BIFUNCTIONAL
L5 131 S L4 (S) L3
L6 41 DUPLICATE REMOVE L5 (90 DUPLICATES REMOVED)

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12-20-06